

Appl.No. 10/599,090
Amdt.dated November 14, 2007
Reply to Office action of August 14, 2007

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (currently amended): A method of setting dose size for a plural component sequential metering system for dispensing materials having at least first and second components, and comprising the steps of:
 - dispensing a plurality of doses of plural component material;
 - measuring the ratio between said components in said plurality of doses;
 - determining the number of said plurality which fall within a predetermined tolerance of the desired ratio; and
 - increasing [decreasing] said dose size when the number of doses falling outside said predetermined tolerance exceeds a predetermined level
2. (original): The method of claim wherein said metering system has a standby mode and said dose size is changed only when in said standby mode.
3. (new): A method of setting dose size for a plural component sequential metering system for dispensing materials having at least first and second components and comprising the steps of:
 - dispensing a plurality of doses of plural component material;
 - measuring the ratio between said components in said plurality of doses;

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determining the number of said plurality which fall within a predetermined tolerance of
the desired ratio; and

decreasing said dose size when the number of doses falling outside said predetermined
tolerance is within a predetermined level